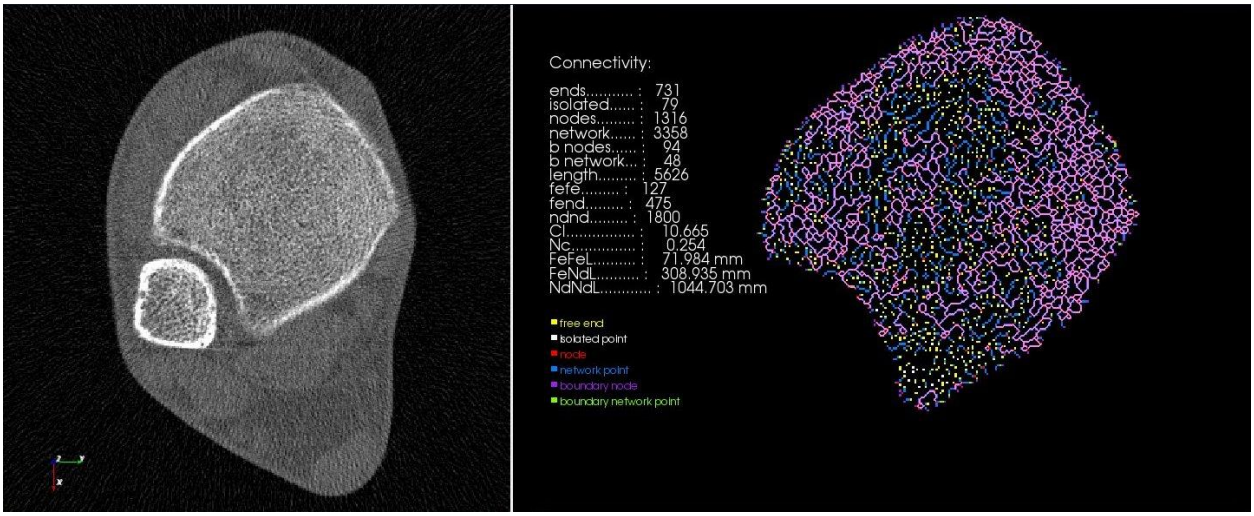
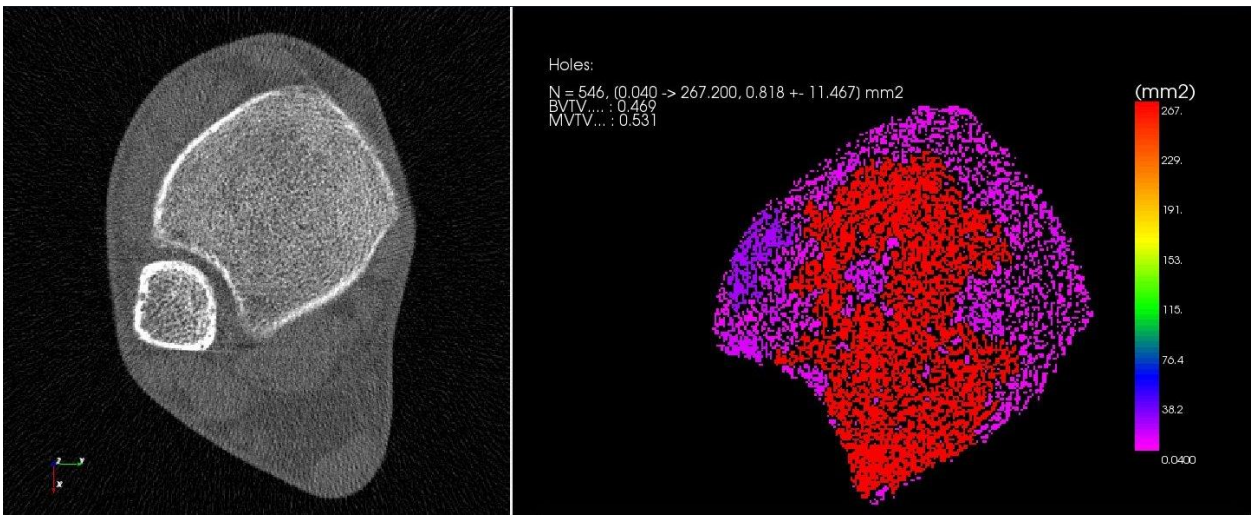
FIGURE 2.

A


Connectivity:
ends..... : 731
isolated..... : 79
nodes..... : 1316
network..... : 3358
b nodes..... : 94
b network... : 48
length..... : 5626
fefe..... : 127
fend..... : 475
ndnd..... : 1800
Cl..... : 10.665
Nc..... : 0.254
FeFeL..... : 71.984 mm
FeNdL..... : 308.935 mm
NdNdL..... : 1044.703 mm
free end
isolated point
node
network point
boundary node
boundary network point

B


Holes:
N = 546, (0.040 -> 267.200, 0.818 +- 11.467) mm2
BVTV..... : 0.469
MVTV... : 0.531
(mm2)
267.
229.
191.
153.
115.
76.4
38.2
0.0400